Care and Safety Information

1. Keep the device and packaging materials out of the reach of infants and children.
2. Avoid subjecting the power adapter and other contacts to dripping or splashing water and dry your hands before you use it. Do not place objects filled with liquids on or close to the device (such as vases, etc.).
3. Make sure that the used power outlet is always readily available and never hidden. In case of emergency, use the power adapter to separate the device from the power network.
4. Keep your device away from all flames such as candles and do not set them up in the vicinity of the device.
5. Keep the unit at least 10 cm away from other objects. Make sure the ventilation is not covered by newspapers, tablecloths, curtains, etc.
6. For your own safety, do not use the projector during thunderstorms or lightning.
7. Relative Humidity is 5~35°C, 80% (Max.), non-condensing.
8. The battery is integrated with the device. Do not dissemble and modify. The battery should be replaced by qualified service staff only.
9. Ensure that the ambient room temperature is within -10~55°C
10. During the operation, this product may heat lightly, which is normal.
11. Wait before using if the device has been moved from a cold location into a warm one. Any condensation that has formed may in certain circumstances destroy the device. As soon as the device has reached room temperature it can be used without danger.
12. Handle the product with care. Avoid contact with sharp objects. Keep device away from metallic objects.
13. Place the projector on a flat surface. Any collision or falling to the ground is likely to damage the product.
14. Do not drop or disassemble the product otherwise the warranty voids. Opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
15. Use only the accessories supplied by the manufacturer.
16. Both product and user's manual are subject to further improvement or supplement without further notification.
17. Avoid looking directly into the projector's lens.



Sicherheitshinweise:

1. Das Gerät und das Verpackungsmaterial außerhalb der Reichweite von Kindern halten.
2. Das Netzteil nicht in Kontakt mit tropfendem oder fließendem Wasser kommen lassen und Hände vor der Benutzung abtrocknen. Keine mit Flüssigkeiten gefüllte Gegenstände, wie z.B. Vasen usw. auf oder in die Nähe des Gerätes stellen.
3. Stellen Sie sicher, dass die verwendete Steckdose immer verfügbar und niemals blockiert ist. Verwenden Sie im Notfall das Netzteil, um das Gerät vom Stromnetz zu trennen.
4. Das Gerät von Flammen, wie z.B. Kerzen fernhalten und diese nicht in der Nähe des Gerätes aufstellen.
5. Das Gerät mindestens 10 cm von anderen Gegenständen entfernt halten. Stellen Sie sicher, dass die Lüftungsschlitze nicht durch Zeitungen, Tischdecken, Vorhänge usw. blockiert werden.
6. Den Projektor zu Ihrer eigenen Sicherheit nicht während eines Gewitters oder Blitzschlages verwenden.
7. Relative Luftfeuchtigkeit liegt bei 5 bis 35°C, 80% (max.), nicht kondensierend.
8. Der Akku ist im Gerät integriert. Nicht auseinander nehmen oder ändern. Der Akku sollte nur von einer Fachkraft ausgetauscht werden.
9. Stellen Sie sicher, dass die Raumtemperatur innerhalb von -10 ist ~ 55°C liegt.
10. Dieses Produkt kann während des Betriebes etwas warm werden, was normal ist.
11. Warten Sie mit der Verwendung des Geräts etwas, wenn das es von einem kalten an einen warmen Ort gebracht wurde. Kondenswasser kann das Gerät unter bestimmten Umständen zerstören. Sobald das Gerät Raumtemperatur erreicht hat, kann es ohne Risiko verwendet werden.
12. Produkt mit Vorsicht handhaben. Kontakt mit scharfen Gegenständen vermeiden. Von Gegenständen aus Metall fernhalten.
13. Den Projektor auf eine flache Unterlage stellen. Stöße oder ein Herunterfallen auf den Boden führt wahrscheinlich zu Schäden des Produktes.
14. Das Produkt nicht fallen lassen oder auseinander nehmen, da sonst die Gewährleistung erlischt. Das Öffnen oder Entfernen von Abdeckungen kann sie gefährlichen Spannungen und anderen Risiken aussetzen. Alle Wartungsarbeiten von Fachpersonal durchführen lassen.
15. Nur vom Hersteller empfohlenes Zubehör verwenden.
16. Sowohl das Produkt als auch das Benutzerhandbuch unterliegen fortlaufenden Verbesserungen oder Ergänzungen ohne vorherige Mitteilung.
17. Nicht direkt in das Objektiv des Projektors sehen.



Entretien et précaustion d'emploi (FR)

1. **Attention** - Evitez de vous placer en face de la lentille du vidéo projecteur.
2. Evitez tout contact avec de l'eau, et gardez vos mains sèches lors de l'utilisation.



3. Assurez-vous que la température de la pièce est comprise entre -10 et 55°C
4. Le taux d'humidité relative doit être de 80% au maximum entre 5 et 35°C, sans condensation.
5. Ne pas faire tomber, frapper ou démonter cet appareil ; sinon la garantie sera annulée.

Informazioni sulla cura e sulla sicurezza (IT)

1. **Attenzione** - Non guardare l'obiettivo in modo diretto.
2. Evitare il contatto con liquidi e utilizzare con mani asciutte.
3. Assicurarsi che la temperatura ambiente della stanza sia compresa tra -10 e 55°C



4. L'umidità relativa deve essere compresa tra 5 e 35°C, all'80% (max.), senza condensazione.
5. Non far cadere, non colpire e non smontare il dispositivo; in caso contrario la garanzia verrà annullata.

Указания по безопасной эксплуатации (RU)

1. **Предупреждение** — Не смотрите прямо в объектив проектора.
2. Оберегайте устройство от контакта с водой, сушите руки перед его использованием.
3. Следите, чтобы окружающая температура была в пределах -10 ~ 55°C.



4. Относительная влажность должна быть в пределах 5% ~ 35°C, без конденсации (макс. 80%).
5. Не вскрывайте устройство, оберегайте его от падения и повреждений, иначе гарантия на изделие будет аннулирована.

معلومات السلامة والرعاية (AR)

1. **تحذير**- تجنب التعرض بشكل مباشر لعدسة جهاز العرض.
2. تجنب اتصال الجهاز بالماء، والحفاظ على يديك جافتين أثناء الاستخدام.
3. التأكد من أن درجة حرارة الغرفة المحيطة ما بين 10 إلى 55 درجة مئوية.
4. أن تكون الرطوبة النسبية من 5 إلى 35 درجة، بما يعادل 80% (بحد أقصى)، غير مكثفة.
5. لا تسقط أو تثقب أو تقوم بفك الجهاز؛ وإلا بطل حق الضمان.



FCC Compliance Statement:

This device complies with Part 15 of the FCC Rules. Operation is subjected to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television equipment reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Move the equipment away from the receiver.
- Plug the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for additional suggestions.

You are cautioned that any change or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate such equipment.

(EN)
If the time arises to throw away your product, please recycle all the components possibly.
Batteries and rechargeable batteries are not to be disposed in your domestic waste! Please recycle them at your local recycling point.
Together we can help to protect the environment.

(DE)
Wenn die Lebensdauer des Produkts zu Ende kommt, lassen Sie bitte möglichst alle Komponenten recyceln. Bitte recyceln Sie dieses Produkt ordnungsgemäß, wenn es nicht mehr verwendet werden kann. Es kann nicht als Haushaltsmüll behandelt werden. Es muss separat über die verfügbaren Rücknahme- und Sammelsysteme entsorgt werden.

(FR)
Si il est temps de jeter votre produit, veuillez recycler tous les composants possibles. Si ce produit est arrivé en fin de vie, veuillez s’il vous plait le recycler correctement. Il ne peut pas être traité comme les ordures ménagères. Il doit être être apporté à un point de collecte approprié pour le recyclage.

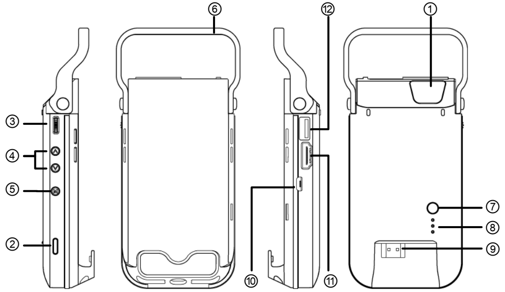
(IT)
Al momento di buttare via il prodotto, riciclare il maggior numero di componenti. Se questo prodotto giunge alla fine del suo ciclo di vita, lo ricicli correttamente. Non può essere trattato come rifiuto urbano. Deve essere smaltito separatamente attraverso l’appropriato sistema di reso e di raccolta.

(AR)
إذا حان وقت التخلص من المنتج، الرجاء إعادة تدوير كافة الأجزاء الممكنة.
لا يتم التخلص من البطاريات والبطاريات القابلة لإعادة الشحن
ضمن المخلفات المنزلية !الرجاء إعادة تدويرها لدى مركز إعادة
التدوير المحلي لديك.
معًا يمكننا المساعدة في حماية البيئة.

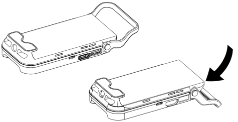
(RU)
По окончании срока службы этого изделия следует утилизировать все его компоненты.
Батареи и перезаряжаемые аккумуляторы запрещается выбрасывать вместе с бытовыми отходами! Утилизируйте их в ближайшем пункте утилизации. Давайте вместе участвовать в защите нашей природы.

(TR)
Ürününüzü atma zamanı geldiğinde, lütfen mümkün olan tüm bileşenleri geri dönüştürün. Piller ve şarj edilebilir piller ev atıklarına atılmamalıdır! Lütfen bunları yerel geri dönüştürme noktanızda geri dönüştürün. Birlikte çevreyi korumaya yardımcı olabiliriz.

Product Overview



① Projector Lens	⑦ Charging Mode Button
② Projection On/Off Button	⑧ LED Indicator
③ Focus Wheel	⑨ HDMI Male Plug
④ Volume/Up & Down Button	⑩ Micro USB Charging Port
⑤ Menu Button	⑪ HDMI port
⑥ Top holder*	⑫ Type A USB Port

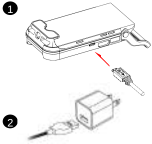


* You can switch the top holder to hold iPhone 6 or be a stand while placing the projector on the table.

Charging the product

Connect one end of the bundled USB cable to the Micro USB port of the product and the other end to iPhone power adapter for charging.

* After 3 hours the projector is fully charged, the LED light will be turned off.
* iPhone power adapter is not included.

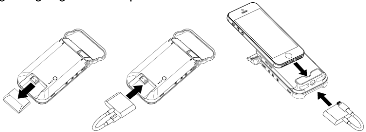


Connecting iPhone 6 or HDMI-out Devices

Connecting iPhone 6

1.Take out the HDMI compartment cover from the projector.
2.Insert the HDMI port end of Apple Lightning Digital AV Adapter into the HDMI connector of the projector.
3 Slide the iPhone 6 into the top side of the projector.
4 Insert the lightning end of Apple Lightning Digital AV Adapter into the iPhone through the hole tightly as below illustrations indicates.

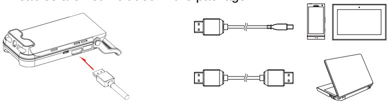
*Apple Lightning Digital AV Adapter is not included.



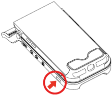
Connecting HDMI devices

Use the optional HDMI cable to connect your HDMI-out device to the HDMI port of the projector.

*HDMI cables are not included in the package.

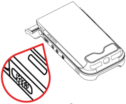


Turning on/off the projector



Press the Projection On/Off button for 3 seconds to turn ON or turn OFF the projector.
*It's normal that the device will get warm due to its high performance.
* Projector time different as source differences.

Adjusting the focus



Adjust the focus by using the focus wheel to get a sharp and clear picture.

Volume control

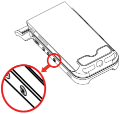


Please use Up/Down button to adjust the volume.

ECO Mode

To save power for extending the projection time, please press Menu Button (M) for one second till menu is displayed on the screen. And press Up button to enter Eco Mode, then use Up/Down button to turn on/off the Eco Mode.

Adjust Aspect Ratio



If the picture is stretched or not display in correct format the output format of your playback device is different from the input settings of the projector. Please press Menu Button (M) for one second till menu is displayed on the screen. And press down button to enter Aspect Ratio, then use Up/Down button to switch between following Aspect ratios:

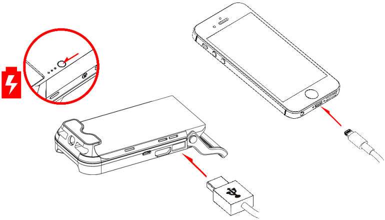
(1) 4:3 Pan and Scan: Image ratio is 4:3, it will cut the both side edge to enlarge central image.
(2) 4: 3 Theme: Image ratio is 4:3, it will keep central ratio and compress the image ratio for both side edges.
(3) 16: 9 Letterbox: Image ration is 16:9, it will be scaled down, to display completed 16:9 original image.

<table>
<tr><td colspan="2">Illustration for the three kinds of Projection mode:</td></tr>
<tr><th>Smartphone (Source) Screen</th><th>Projection Screen</th></tr>
<tr><td rowspan="3">16:9 Aspect Ratio
</td><td>Pan & Scan (4:3)
</td></tr>
<tr><td>Letterbox (16:9)
</td></tr>
<tr><td>Theme mode (4:3)
</td></tr>
</table>

Charging your iPhone 6/iOS Device

The internal battery of the projector can not only be used for projection, but also charge your iPhone 6 / iOS devices.

1. Please turn off the projector before charging the iPhone 6/iOS device.
2. Plug the iPhone 6 lightning USB cable into the lightning port of your iPhone 6 and USB port (Type A) of the projector.
3. Press the charging mode button to start charging.
   * Apple lightning USB cable is not in the package.



LED indicators

LED Status	Indication
3 white LEDs stay on	Power capacity is between 80% to 100%
2 white LEDs stay on	Power capacity is between 45% to 80%
1 white LED stays on	Power capacity is between 10% to 45%
1 white LED blinks	Power capacity is below 10%
LED Marquee	Projector is being charged
3 white LEDs blink	Charging iPhone 6/iOS device

Product specifications

Item	Description
Optical Technology	DLP
Light Source	RGB LED
Resolution	640 x 480 Pixels (VGA)
Luminous Flux	Up to 70 lumens
Projection Image Size	152 mm ~ 1524 mm (6" ~ 60" Diagonal)
Projection Source	iPhone 6 with Apple lightning digital AV adapter and home entertainment devices support HDMI out, ex Notebook/Tablet/DVD Player/Game Player Device
Power Input	5V / 2A
Power Output	5V / 1A
Battery Type	Embedded 3000 mAh, Li-polymer rechargeable battery
Battery Life	Projection mode: up to 120 min Charging mode: 80% recharge of the iPhone 6 battery
Power Consumption	Projection mode: 7.5W Charging mode: 3.3W
Operation Temperature	5 °C ~ 35 °C
Dimension (L x W x H)	154 mm x 73 mm x 30 mm
Weight	155 g
Package Content	Pico Projector, USB cable, Pouch, User's Manual

* We reserve the right for technical changes and mistakes.

Troubleshooting

Symptom	Check Point
The projector can not be turned on.	Ensure the battery is fully charged.
The projecting image is too dark.	* Use the Projector in a darker environment. * Decrease the size of projecting image.
The projecting image is too blurry.	Adjust the focus by using focus wheel.
The temperature of the projector's surface is warm.	It is normal that this projector to generate moderate heat during operation.
The projector is turned on, but the video can not be projected via iPhone 6.	Please check your Apple Lightning Digital AV Adapter is fixed well between iPhone 6 and projector.
The projector is no audio via iPhone 6.	Please check your iPhone 6's voice is turn on.
When plug earphone into iPhone 6, and no audio output.	Please plug Apple Lightning Digital AV adapter first and plug the earphone after then the audio will be outputted.
The projector is turned on, but the video can not be projected via HDMI interface.	Please check your device if it supports HDMI interface. If yes, please check the source resolution of your device output. Please refer the supporting resolution as below and modify your device output resolution. · 640x480p 60fps · 720x576p 50fps · 720x480p 60fps · 1280x720p 50fps · 1280x720p 60fps · 1920x1080i 50fps · 1920x1080i 60fps · 1920x1080p 50fps · 1920x1080p 60fps